

FIG. 1

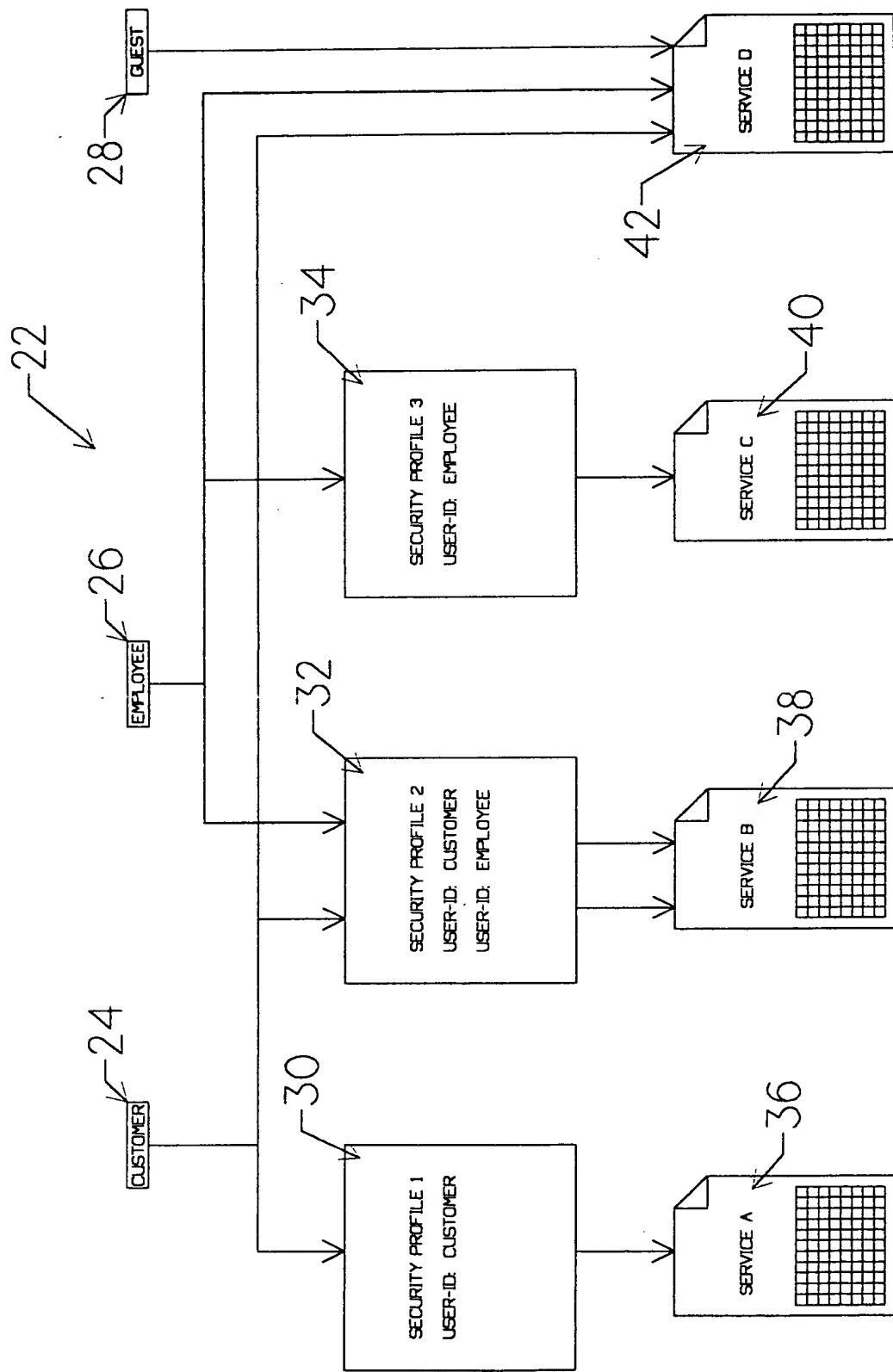


FIG. 2

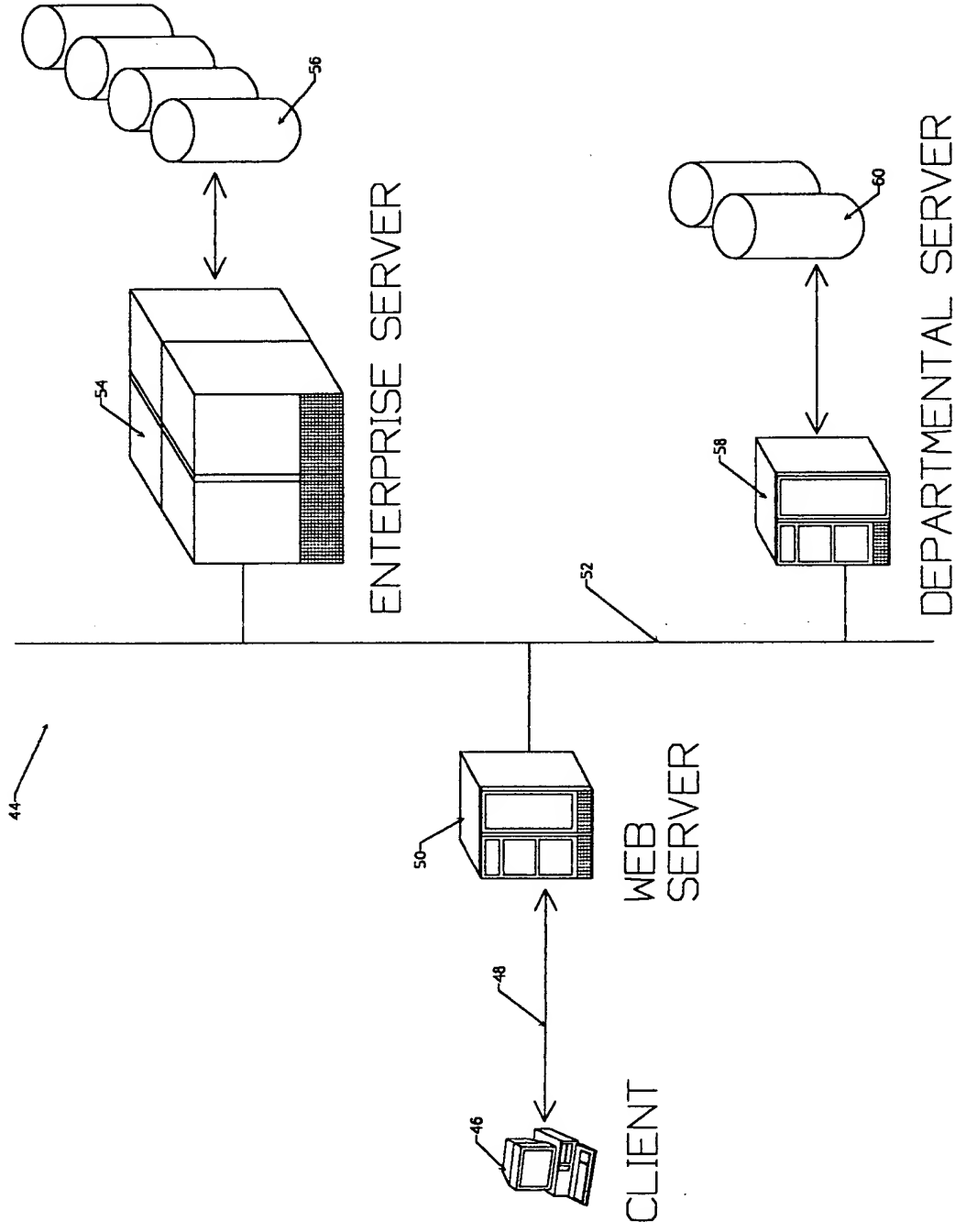


FIG. 3

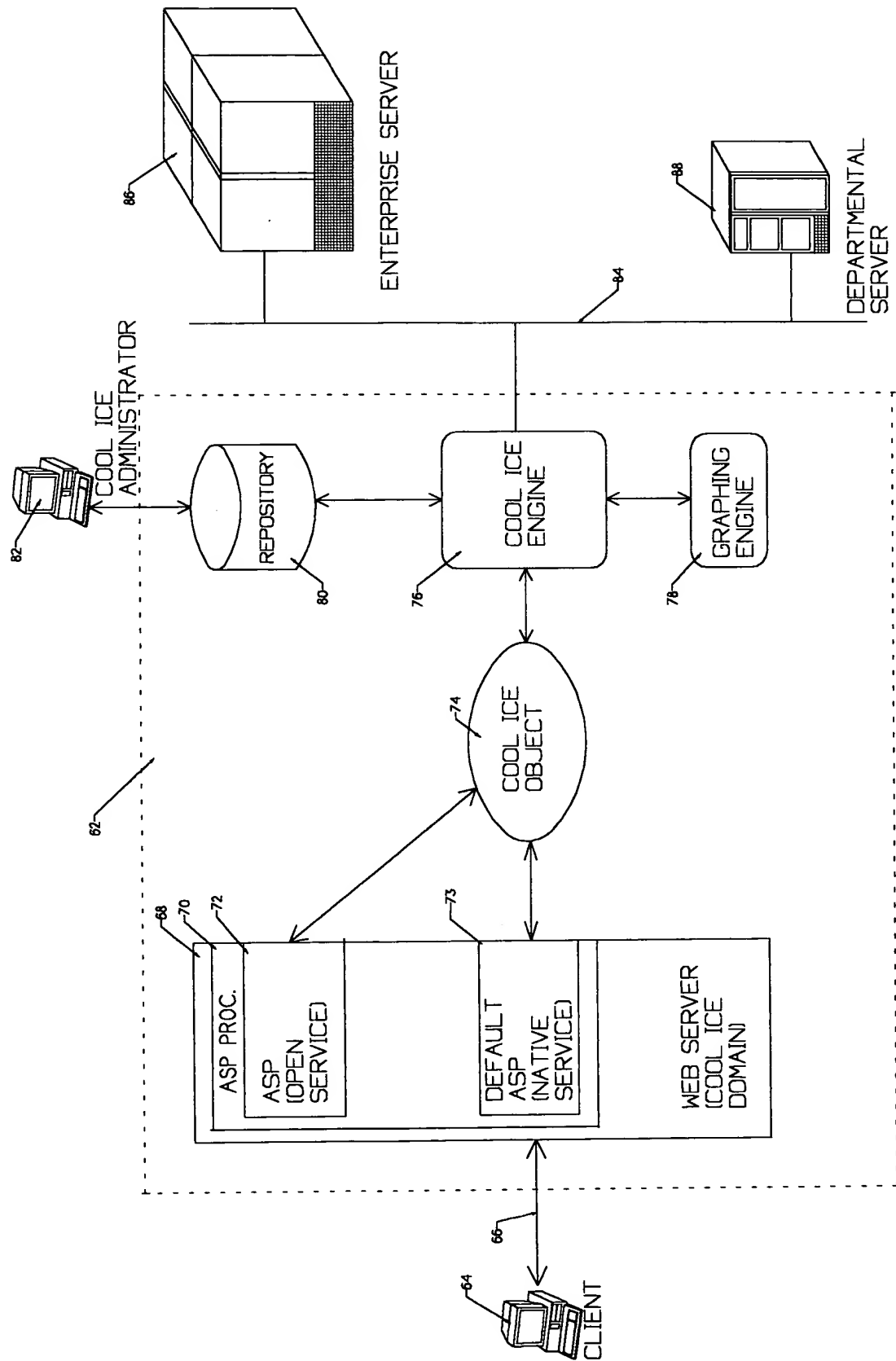


FIG. 4

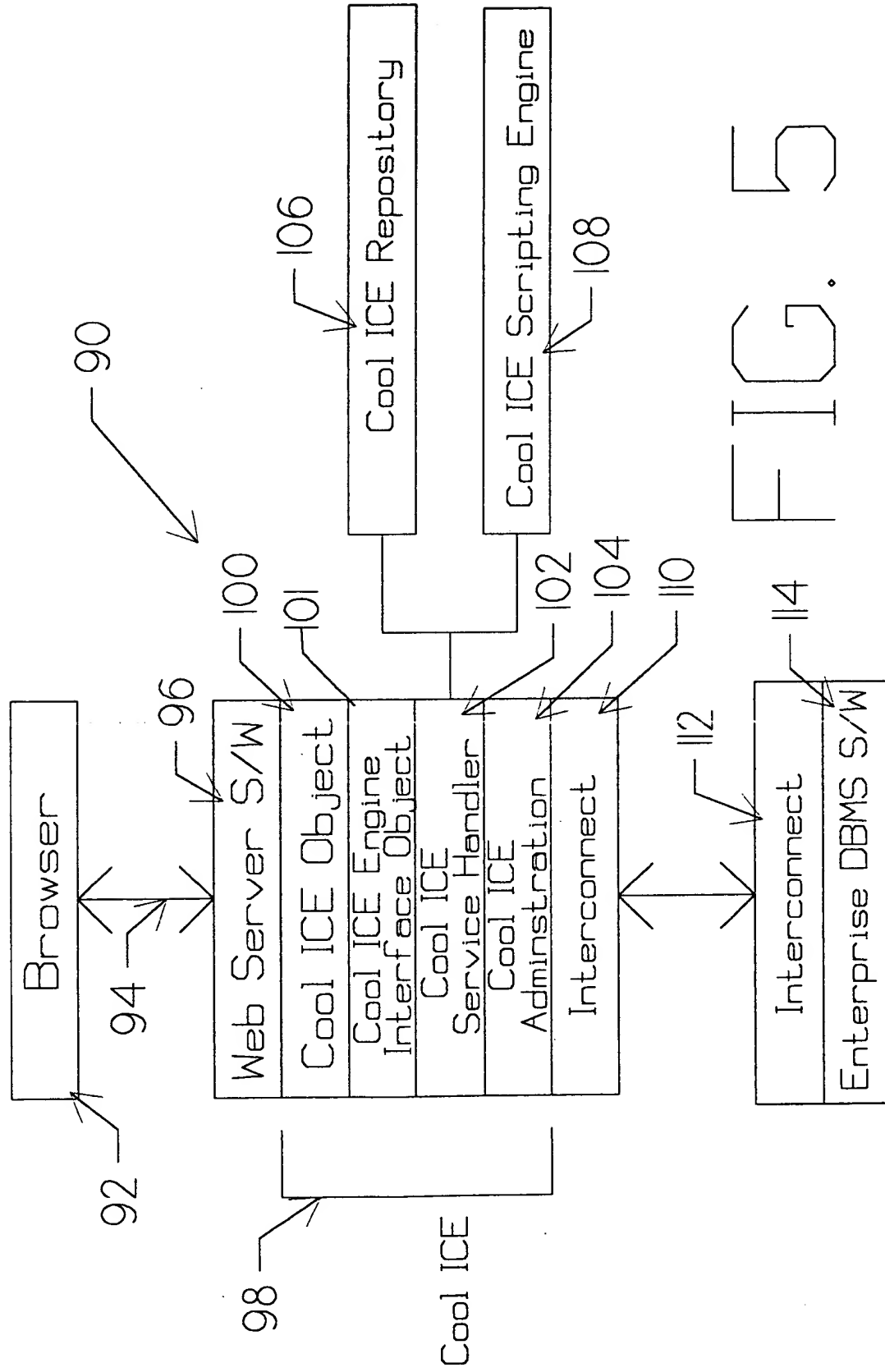


FIG. 5

FIG. 6

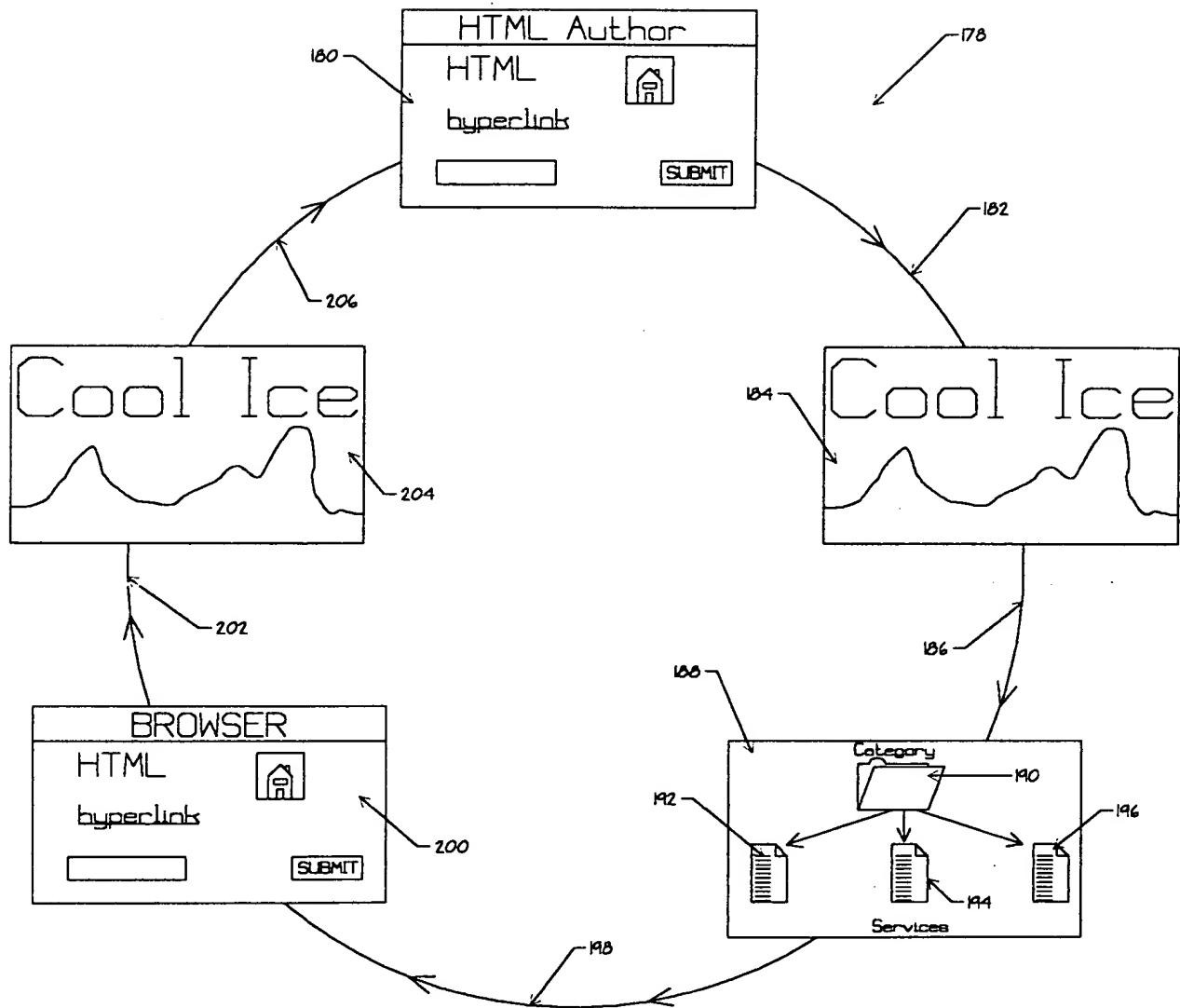


FIG. 7

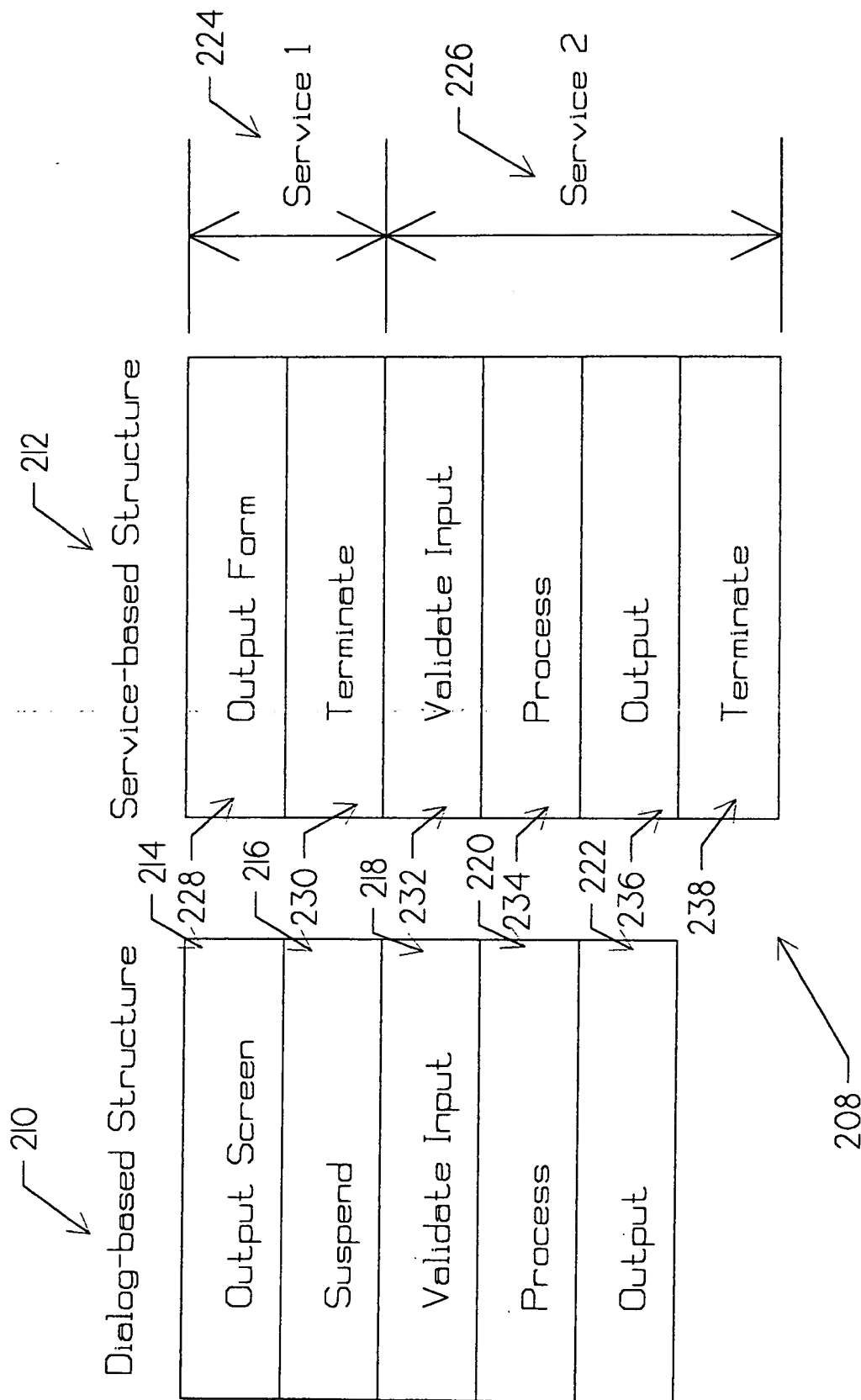


FIG. 8

FIG. 9

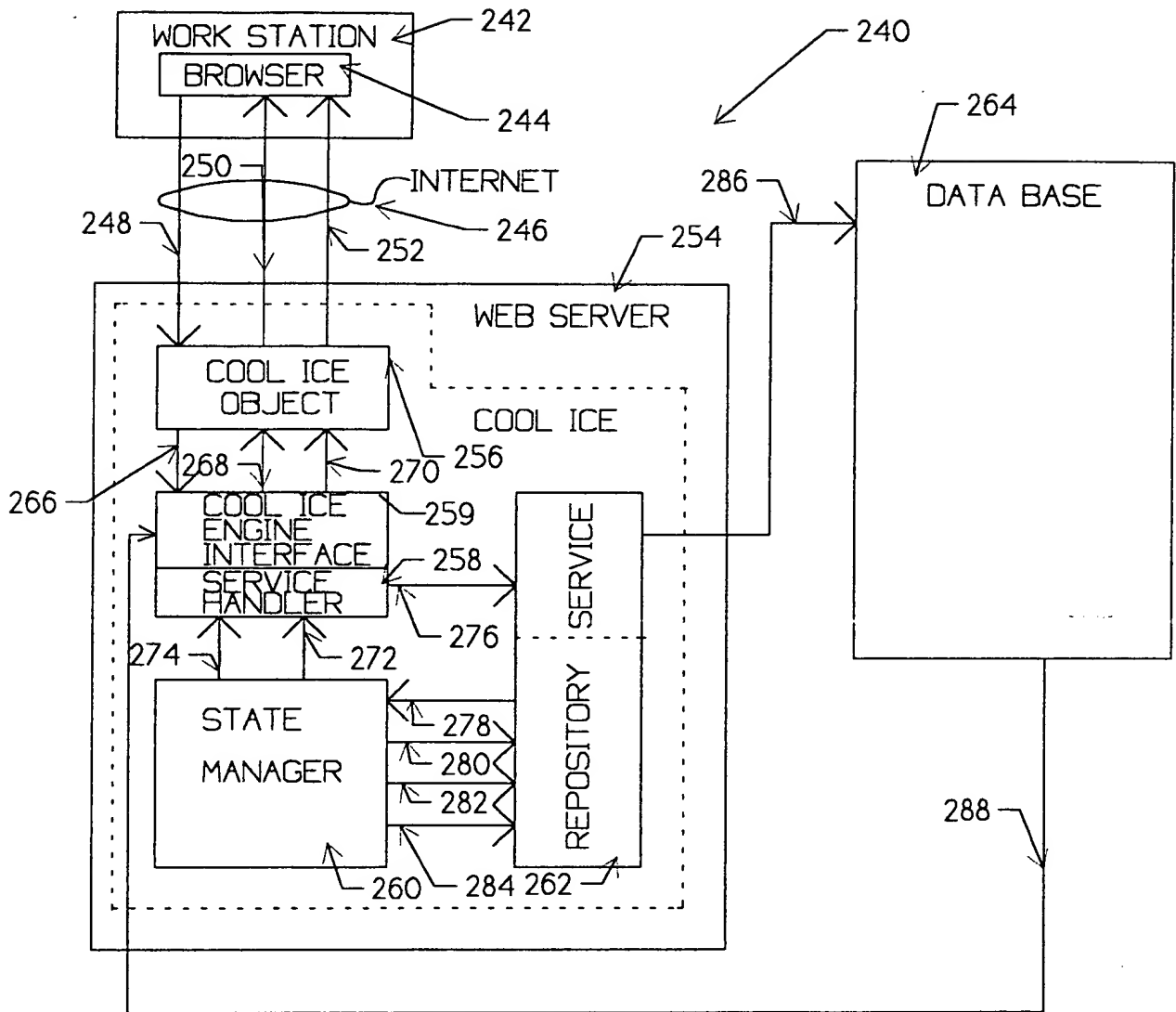


FIG. 9

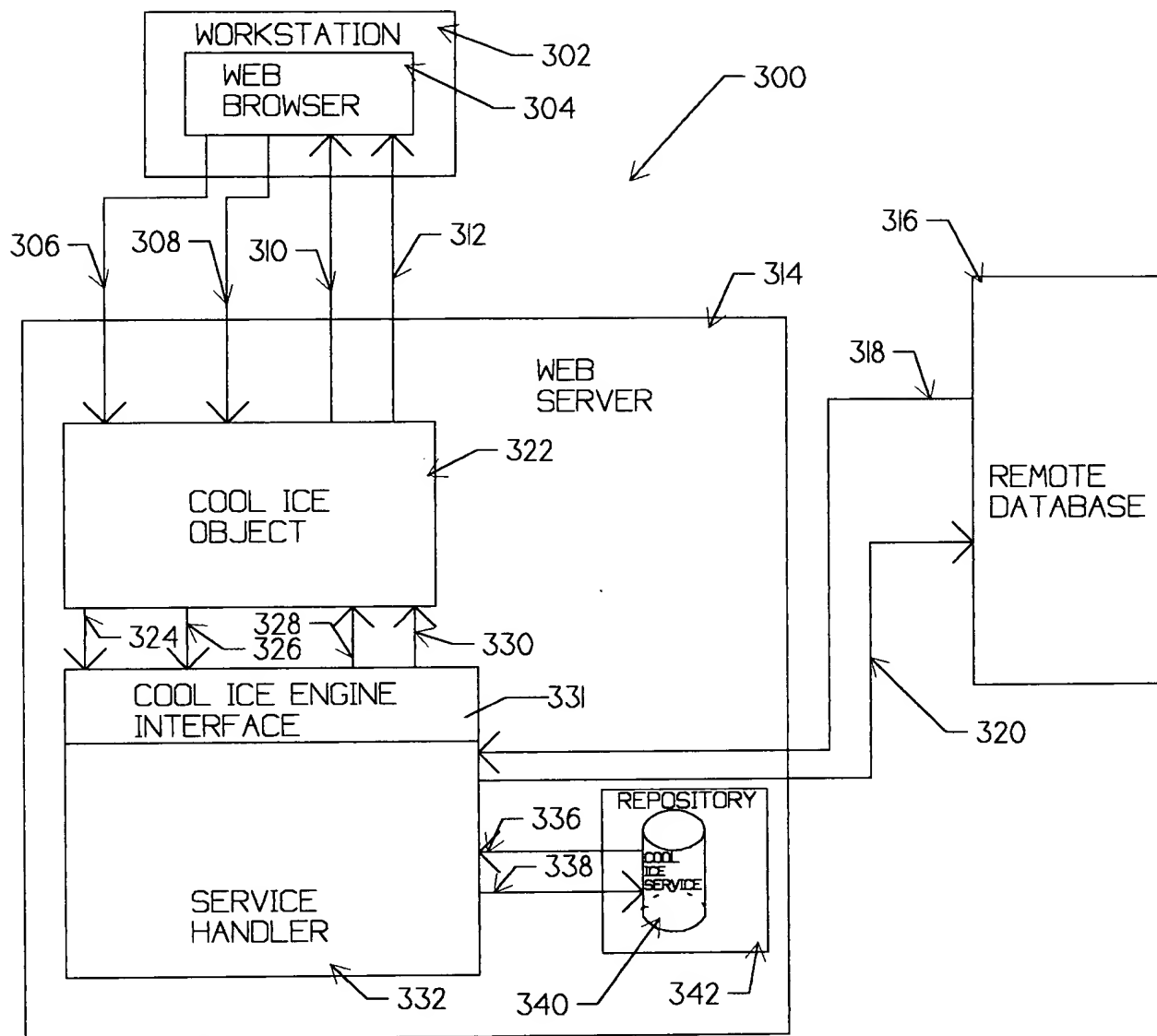
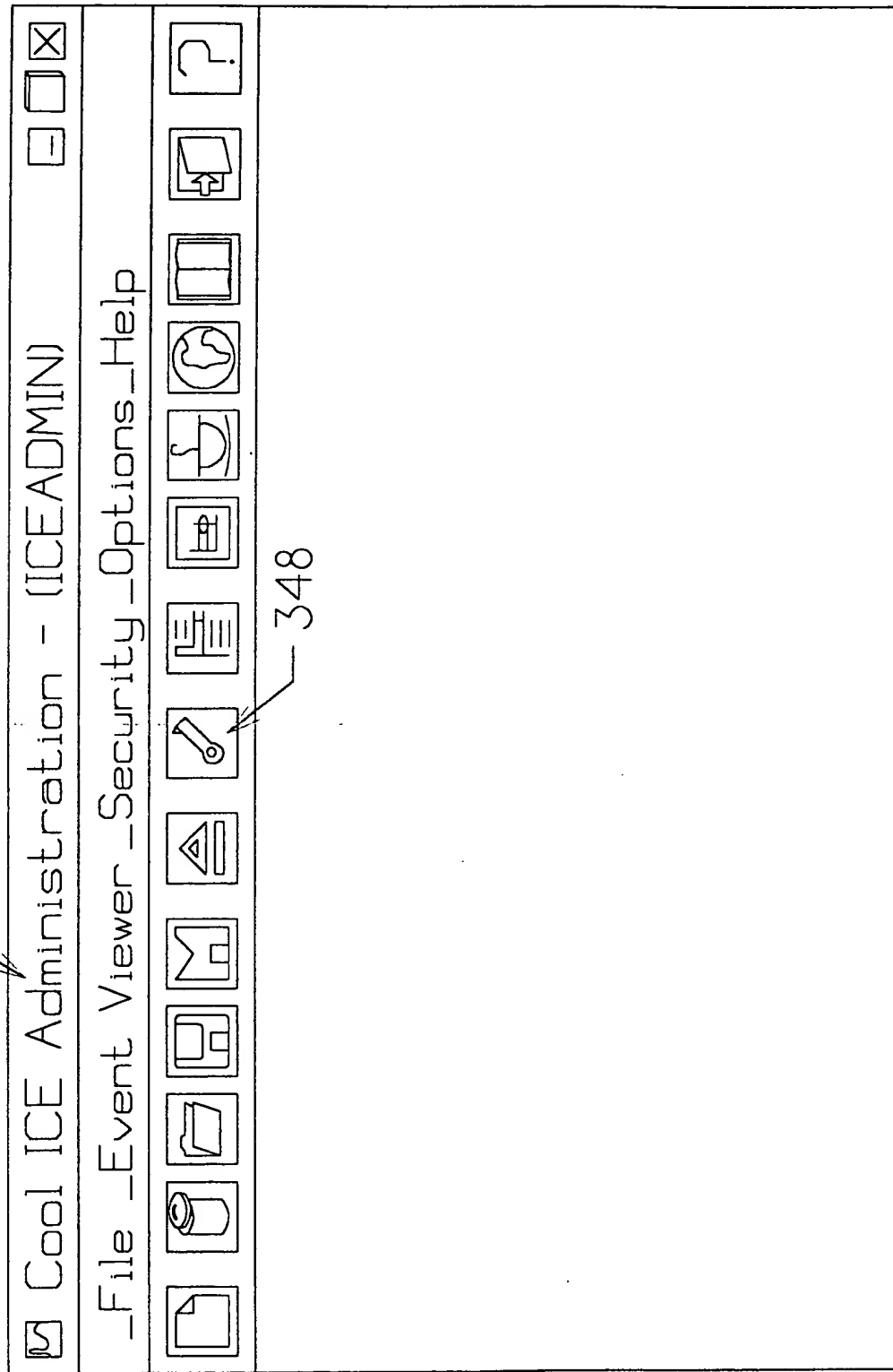


FIG. 10

346 ↙ ↘ 344



348

FIG. 11

Object Access Security

Interface Hierarchy

Forms

Phone #'s

Authority

Compensation

Supervisor

Comp. History

Job Title

ICE System\Forms

Profile 1 Profile 2 Profile 3

HR A. Payable

388

SELECT

380

382

384

368

370

372

374

376

OK

Save

Cancel

Help

Add

Modify

Remove

Re-Inherit

Profile Report

FIG. 12

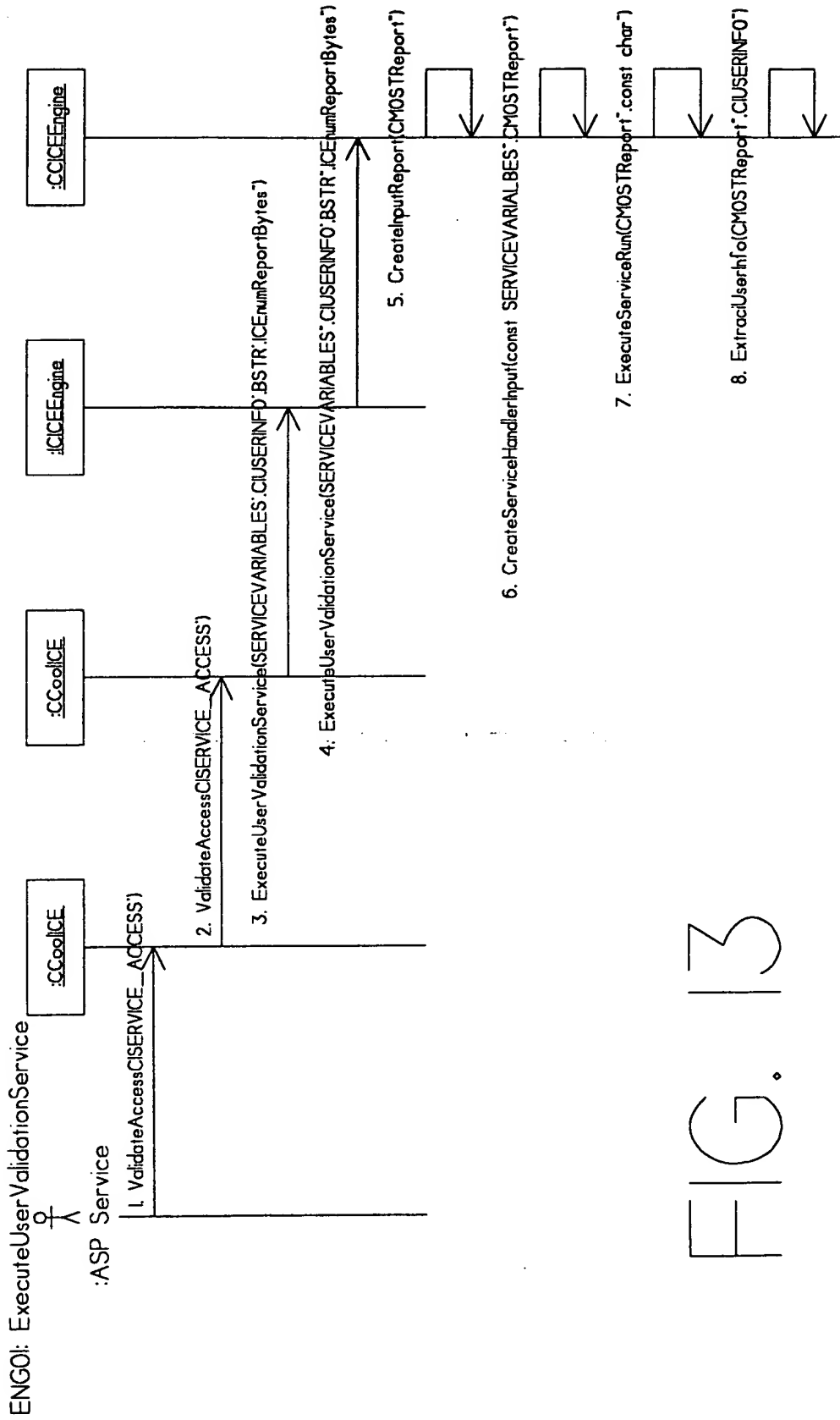


FIG. 13

MESSAGE #	DESCRIPTION
1.	The ASP calls the ValidateAccess method to determine the access privileges of the current user.
2.	The ValidateAccess method determines that a user SignOn is required. and the input from the SignOn form is available. When site specific user validation is used, the SignOn form must contain a hidden field with the name "UserValInputForm". When a form with the field name "UserValInputForm" is found, the ExecuteUserValidationService method is called to convert the site specific validation input to a valid userID/department/password.
3.	Call ExecuteUserValidationService to translate the site specific validation input to a valid userID/department/password. The translated data is returned in a CIUSERINFO structure.
4.	This method is called to execute the site specific User Validation service.
5.	Create the service input report.
6.	Populate the input report with the web server variables and form input fields.
7.	Execute the User validation service.
8.	Extract the userID/department/password from the output report generated by the User Validation service. The data is returned in the CIUSERINFO structure.

FIG. 14